

**WHAT IS CLAIMED IS:**

1. An information receiving system comprising an information providing device for providing various information formed with the predetermined format responding to a transfer request and an information receiving system formed of an information processing device for conducting the information processing upon receiving said provide information to be transmitted from said information providing device via the predetermined network, wherein

said information providing device, comprising:

provide information forming means for forming said provide information by said information processing device by describing comment data having readable format that the information processing device can read in the comment area set with said format according to the predetermined program of the provider side; and

transmission means for transmitting said provide information formed by said provide information forming means to said information processing device via said network; and

said information processing device, comprising:

receiving means for receiving said provide information to be transmitted via said network;

analyzing means for analyzing said provide information received by said receiving means according to the predetermined analyzing program and for reading out said comment data described in said comment area; and

control means for delivering said comment data read out by said analyzing means to the predetermined application software and conducting the predetermined information processing according to said application software.

2. The information receiving system according to claim 1, wherein

said provide information is formed of hyper text markup language (HTML) file formed by the predetermined markup language.

3. The information receiving system according to claim 1, wherein

said provide information forming means of said information providing device forms said provide information at the time when it receives said transfer request from said information processing device.

4. The information receiving system according to claim 1, wherein

said analyzing means of said information processing device analyzes said provide information by using the World Wide Web (WWW) browser as said analyzing program and reads out said comment data described in said comment area by the auxiliary program to start on said WWW browser.

5. The information receiving system according to claim 1, wherein

said control means of said information processing device rises a capture flag when it hands over said comment data to the predetermined application software and prevents recapturing of said comment data to said application software based on the condition of said capture flag.

6. An information receiving method for transmitting various provide information formed with the predetermined format from the information providing device responding to the transfer request via the predetermined network and conducting the information processing upon receiving said provide information transmitted by the information processing device, wherein

said information providing device comprising the steps of:  
forming said provide information by describing the comment data with the format readable by said information processing device in the comment area set with said format according to the predetermined program of the provider side; and

transmitting said provide information formed by said step of forming provide information to said information processing device via said network; and

said information processing device comprising the steps of:  
receiving said provide information to be transmitted via said network;

analyzing said provide information received by said step of receiving according to the predetermined analyzing program and reading out said comment data described in said comment area; and

controlling for handing over said comment data read out by said step of analyzing to the predetermined application software and for conducting said predetermined information processing according to said application software.

7. The information receiving method according to claim 6, wherein

said provide information is formed of hyper text markup language (HTML) file formed by the predetermined markup language.

8. The information receiving method according to claim 6, wherein

said step of forming provide information of said information providing device forms said provide information at the time when it receives a transmission request from said information processing device.

9. The information receiving method according to claim 6, wherein

said step of analyzing of said information processing device analyzes said provide information by using the World Wide Web (WWW) as the analyzing program and reads out said comment data

d scribed in said comment area by the auxiliary program to start on said WWW browser.

10. The information receiving method according to claim 6, wherein

said step of controlling of said information processing device rises a capture flag when it hands over said comment data to the predetermined application software and prevents the capture of said comment data to said application software based on the condition of said capture flag.

11. An information providing device for providing various information formed with the predetermined format to the information processing device connected via the predetermined network in response to the transfer request from said information processing device, comprising:

provide information forming means for forming said provide information by describing the comment data with the format that said information processing device can read in the comment area by said format according to the predetermined program of the provider side; and

transmission means for transmitting said provide information formed by said provide information forming means to said information processing device via said network.

12. The information providing device according to claim 11,  
wherein

said provided information is formed of hyper text markup  
language (HTML) file formed by the predetermined markup language.

13. The information providing device according to claim 11,  
wherein

said information forming means forms said provided  
information from the time when it receives said transfer request  
from said information processing device.

14. An information providing method for providing various  
provided information formed with the predetermined format to the  
information processing device connected via the predetermined  
network responding to the transfer request from said information  
processing device, comprising the steps of:

forming said provided information by describing the comment  
data with the format readable by said information processing  
device in the comment area set with said format according to the  
predetermined program of the provider side; and

transmitting said provided information formed by said step of  
forming provided information to said information processing device  
via said network.

15. The information providing method according to claim 14,

wherein

said provide information is formed of hyper text markup language (HTML) file formed by the predetermined markup language.

16. The information providing method according to claim 14, wherein

said step of forming provide information forms said provide information from the time when said transfer request from said information processing device is received.

17. An information providing method providing medium, in which programs for providing various provide information formed with the predetermined format to the information processing device connected via the predetermined network responding to a transfer request from said information processing device are memorized, and for making the information providing device execute the following programs, said programs comprising the steps of:

forming said provide information by describing the comment data with the format readable by said information processing device in the comment area set with said format according to the predetermined program of the provider side; and

transmitting the provide information formed by said step of forming provide information to the information processing device via said network.

18. The information providing method providing medium according to claim 17, wherein

said provide information is formed of hyper text markup language (HTML) formed by the predetermined markup language.

19. The information providing method providing medium according to claim 18, wherein

said step of forming provide information forms said provide information from the time when said transfer request from said information processing device is received.

20. An information processing device for conducting information processing upon receiving various provide information formed with the predetermined format and transmitted from the information providing device responding to the transfer request via the predetermined network, comprising:

receiving means for receiving said provide information formed by describing the comment data with readable format in the comment area set by said format via said network;

analyzing means for analyzing said provide information received by said receiving means according to the predetermined analyzing program and reading out said comment data described in said comment area; and

control means for handing over said comment data read out by said analyzing means to the predetermined application software and



for conducting the predetermined information processing according to said application software.

21. The information processing device according to claim 20, wherein

said provide information is formed of hyper text markup language (HTML) file formed by the predetermined markup language.

22. The information processing device according to claim 20, wherein

said analyzing means analyzes said provide information by using the World Wide Web (WWW) as said analyzing program, and reads out said comment data described in the comment area by the auxiliary program which rises on said WWW browser.

23. The information processing device according to claim 20, wherein

said control means, rising a capture flag when it hands over said comment data to the predetermined application software, prevents recapture of said comment data to said application software based on the condition of said capture flag.

24. An information processing method for receiving various provide information formed with the predetermined format and transmitted from the information providing device in response to

the transfer request via the predetermined network and for conducting the information processing, comprising the steps of:

receiving said provide information formed by describing the comment data of readable format into the comment area set by said format via said network;

analyzing the provide information received by said step of receiving according to the predetermined analyzing program and for reading out said comment data described into said comment area; and

controlling for handing over said comment data read out by said step of analyzing to the predetermined application software and for conducting the predetermined information processing according to said application software.

25. The information processing method according to claim 24, wherein

said provide information is formed of hyper text markup language (HTML) file formed by the predetermine markup language .

26. The information processing method according to claim 24, wherein

said step of analyzing analyzes said provide information by using the World Wide Web (WWW) as said analyzing program and reads out said comment data described in said comment area by the auxiliary program starting on said WWW browser.

27. The information processing method according to claim 24,  
wherein

said step of controlling, rising a capture flag when said comment data is handed over to the predetermined application software, prevents recapture of said comment data to said application software based on the condition of said capture flag.

28. An information processing method providing medium, wherein various provide information formed with the predetermined format are transmitted from the information providing device responding to the transfer request via the predetermined network, and said information processing method providing medium in which programs for receiving said provide information transmitted and conducting the information processing are memorized, and for making the information processing device execute the following programs, said programs comprising the steps of:

receiving said provide information formed by describing the comment data of readable format into the comment area set with said format via said network;

analyzing said provide information received by said step of receiving according to the prescribed analyzing program and reading out said comment data described in said comment area; and

controlling for handing over said comment data read out by said step of analyzing to the predetermined application software and for conducting the predetermined information processing

according to said application software.

29. The information processing method providing medium according to claim 28, wherein

said provide information is formed of hyper text markup language (HTML) file formed by the predetermined markup language.

30. The information processing method providing medium according to claim 28, wherein

said step of analyzing analyzes said provide information by using the World Wide Web (WWW) browser as the analyzing program and reads out said comment data described in said comment as a by the auxiliary program starting on said WWW browser.

31. The information processing method providing medium according to claim 28, wherein

said step of controlling, rising a capture flag when said comment data is handed over to the predetermined application software, prevents recapture of said comment data into said application software based on the condition of said capture flag.